

ABSTRACT

The present invention relates to a structural frame, supporting a movable saddle. The structural frame comprises a motion guidance system including at least one guide column secured to the structural frame and a carriage movable along the guide column and secured to the structural frame, the motion guidance system including an anti-rotation bearing support affixed to the carriage and movably secured to the structural frame; and a support device connected to the structural frame and a saddle for controlling the location of the saddle with respect to the structural frame.

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